| BOER PRISONERS OFF AMERICA'S COAS $\qquad$ <br> OO0000000ccoscou000000000 |  |
| :---: | :---: |
|  |  |
|  | any one to touch it pin is probably poi |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| - |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


|  |
| :---: |
|  |  |

ENERAL FIEN OF THE BERMUDA ISLANDS, WHERE THE
BRITISH ARE SENDING BOER PRISONERS. THE LONG. NAR-
ROW ISL AND THE YRRST DETACHMENT WAS SENTE OPPOSITE THIS IS TUCKER'S ISLAND IS THE SMALL ONE AT ENTREME LEFT
the glare of the troplc sea. Its rockit
surface is covered with a thin soil
on which grows a coarse grass and and
a few scrubby cedars. Darrell's is on which grows a coarse grass and
a few scrubby cecars. Darrells is
distant anout coo yards from the
main island and is surrounded by the main island and is surrounded by the
bright shallow waters of the sound. fence, to the east of it is the Boer
camp, composed of ten rows of tents.
ent as closely together as possible. Here and on a tiny island, Burt's one
acre, to the north, are huddted to-
gether lilie sherep in a pen some 936
 search-lights, only to be caught by
he negro soldiers.
A reward is offered for information
concerning any runaway, and all per sons are warned that a severe pur-
ishment awaits any person who fais
to inform the nearest English officer
or magistrate of the whereabouts of threads than the usual bleaching pow
ders, goods bleached by electrolytic
means here descied losing only tw
per cent., against some elght per cent

 United States postal service are the
Igorrote Indians of the Philippine
Islands, which are shown in the ac
 Ner minute. No allowance has been
made for instrumental imperfections.
They certainly exist and by making of the sun per square meter to be
equal to about one horse-power. By
making suitable calculations the aumaking sultable calculations the au
thor reckons that each meter of the
un's surface emits 45,000 horse-2owe
per minute.


DR
DR. TALMAGES SERIION
号


are concentrated by a retlector upon
the surface of a silver tube in which
is water. the area of all parts being
accurately measured. Now the heat
and

condensed by a sultable arrangement
and peasured. Thus by noting the
time required, the area of the various
surfaces and the amount of water


ane

## 



A bird in the second line.
Aie (hammer), kes
pitener (chlorooirn), and ladder.
Fig. 2, a key crossed by an arrow




